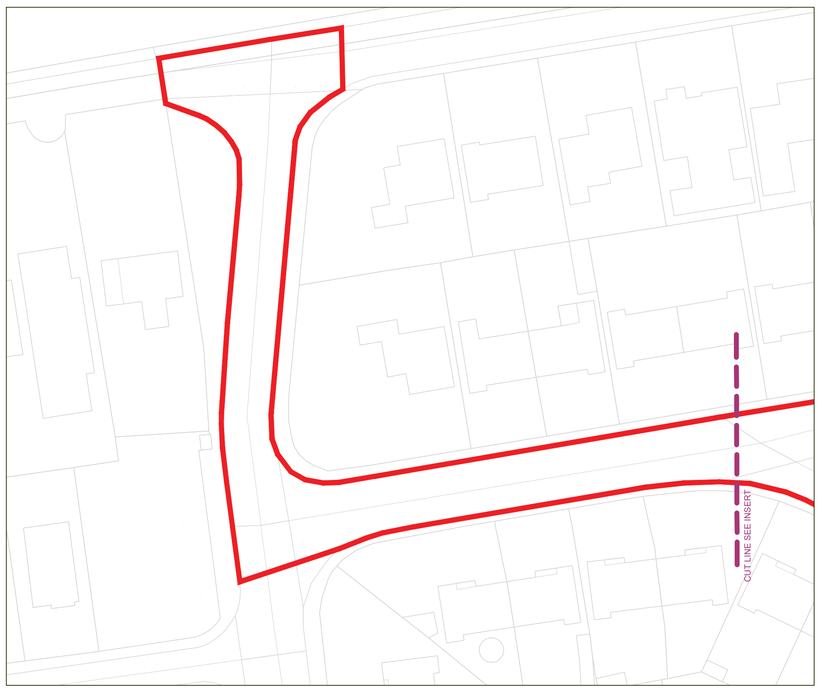
CAD REFERENCE: N:\Cork\Projects\Landscape\2025\25246 - Countess Road LRD, Killarney\Drawings\CSR Drawings\2 Planning stage\25246-01-101_LMP_02_06_26.dwg



LEGEND

- PUBLIC OPEN SPACES TREES
- EXISTING TREES TO RETAIN
- EXISTING HEDGEROW FOR REMOVAL
- EXISTING TREES FOR REMOVAL
- GROUNDCOVER, PERENNIALS AND SHRUBS FOR POLLINATORS
- EXISTING NATIVE HEDGEROW TO RETAIN
  WHERE POOR QUALITY OR GAPS EXISTS SUPPLEMENT WITH NATIVE WHIP PLANTING
- PROPOSED NATIVE HEDGEROW
- PROPOSED CLIPPED HEDGE
  TAXUS BACCATA
- PUBLIC AMENITY GRASS
- PRIVATE GARDENS
- ORCHARD (Malus domestica, Pyrus spp.)
- EARTH MOUNDS
- STONE BOULDERS
- FORMAL PLAYGROUND EQUIPMENT
- PROPOSED SEATING
- BICYCLE PARKING
- PUBLIC LIGHTING
- PUBLIC ART SCULPTURE
- ROAD SURFACE
- FOOTPATHS
- PERMEABLE PARKING SPACES
- PERMEABLE PAVEMENT
- RAINGARDENS/ ATTENUATION BASINS (SUDS)
- GRAVEL PERMEABLE PAVING
- CYCLEPATH
- PROPOSED VEHICULAR ACCESS
- PROPOSED OPTIONS FOR PEDESTRIAN ACCESS
- SITE BOUNDARY
- 1 REFER TO CORRESPONDING IMAGE

PLANT SCHEDULE:

	STREET TREES-NATIVE. All trees to have straight, unsupported leaders with symmetrical crowns.	Height / girth	Qty.no
Bp	Betula pendula	18-20cm gth. RB	12
Pp	Prunus padus	18-20cm gth. RB	41
	OPEN SPACE TREES	**Height / girth**	**Qty.no**
Ag	Alnus glutinosa	16-18cm gth. RB	9
Bp	Betula Pendula	16-18cm gth. RB	19
Qp	Quercus robor	16-18cm gth. RB	7
Sa	Sorbus aucuparia	16-18cm gth. RB	21
Pa	Prunus avium	16-18cm gth. RB	37
Ps	Pinus sylvestris	120-150cm, RB	12
	SMALL TREES/LARGE SHRUBS		
Am	Amelanchier lamarckii	120-150cm, RB	9
Ca	Corylus avellana	120-150cm, RB	11
Ee	Eonymus europaeus	120-150cm, RB	7
Ia	Ilex aquifolium	120-150cm, RB	16
Sn	Sambucus nigra	120-150cm, RB	3
	ORCHARD TREES		
Md	Malus domestica	120-150cm, RB	5
Pd	Prunus domestica	120-150cm, RB	5
Py	Pyrus domestica	120-150cm, RB	5
	NATIVE HEDGEROW TRANSPLANT MIX planted @5/linm	**Height / girth**	**Qty. %**
	Crataegus monogyna	60-90cm high, BR	25
	Prunus spinosa	60-90cm high, BR	25
	Viburnum opulus	60-90cm high, BR	10
	Sambucus nigra	60-90cm high, BR	10
	Ilex aquifolium	60-90cm high, BR	10
	Euonymus europeus	60-90cm high, BR	10
	Rosa canina	60-90cm high, BR	10

	SHRUB AND GROUNDCOVER POLLINATOR PLANTING- plant in groups of same species ranging from min. 5-15no. @5/m2	Size	Qty. %
	Anemone hupehensis	3L, PG	
	Ajuga reptans	3L, PG	
	Asplenium scolopendrium	3L, PG	
	Berberis darwinii	3L, PG	
	Bergenia 'Eroica'	3L, PG	
	Dryopteris affinis	3L, PG	
	Elaeagnus angustifolia	3L, PG	
	Erysimum 'Bowles's Mauve'	3L, PG	
	Geranium 'Rozanne'	3L, PG	
	Hebe sp.	3L, PG	
	Hemerocallis 'Catherine Woodbery'	3l, PG	
	Hydrangea paniculata	3L, PG	
	Nepenta 'Six Hills Giant'	3L, PG	
	Prunus tenella	3L, PG	
	Potentilla fruticosa	3L, PG	
	Rosmarinus officinalis	3L, PG	
	Sarcococca hookeriana	3L, PG	
	Skimmia japonica	3L, PG	
	Stachys byzantina	3L, PG	
	NATVIE CLIPPED HEDGE @ 4/linear m	**Size**	**Qty. %**
	Taxus baccata	90-120cm, CG	
	BULBS & PERENNIALS MIX- plant in drifts	**Size**	
	Typical species will include:		
	Anemone nemorosa, Geranium robertianum, Hyacinthoides non-scripta, Muscari 'Blue Spike', Oxalis acetosella, Primula vulgaris, Viola riviniana, Colchicum sp., Crocus sp., Galanthus nivalis, Salvia sp., Anemone × hybrida, Anemone hupehensis, Aster sp., Chrysanthemum sp., Dahlia sp., Helleborus sp., Rudbeckia 'Goldstrum' Calamagrostis 'Karl Foerster', Stipa 'Ponytails'	bulbs, corms, & p9's	

1. Exising Mature Oak trees and hedgerow boundaries to be retained and form backbone of the open space strategy.

6. Cycle route / active travel that shares the street scape.

2. Open Spaces for connection

8. Engaging Internal courtyard spaces

7. Public art as a focal point in street

3. Multiuse nature play areas with moulds and natural looking boulders

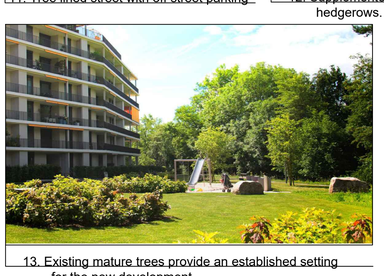
10. Rain gardens and attenuation areas

9.SUDS incorporated into the streetscape

11. Tree lined street with off street parking

12. Supplemented and new native hedgerows.

4. Nature-based play areas that is stimulating and challenging



13. Existing mature trees provide an established setting for the new development



5. Mowing regimes that enhance pollinator habitats.

REV	DATE	AMENDMENT

CUNNANE STRATTON REYNOLDS
LAND PLANNING & DESIGN

CORK OFFICE
COPLEY HALL COTTERS STREET CORK
TEL 021 496 9224 FAX 021 496 9012
EMAIL corkinfo@csrlandplan.ie

N

NOTE: THIS DRAWING IS INTENDED FOR THE PURPOSE OF MAKING A PLANNING APPLICATION AND MAY NOT BE USED FOR ANY OTHER PURPOSE.

PROJECT: **COUNTESS ROAD LRD KILLARNEY CO KERRY**	DATE: JUNE 2026
	SCALE: 1:500 @ A0
DRAWING: **LANDSCAPE MASTER PLAN**	DRAWN: DC CHECKED: TP
	DRAWING NO: **25246-02-101**